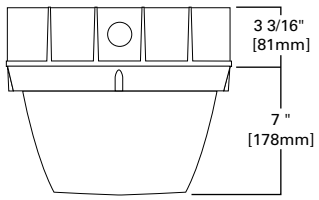
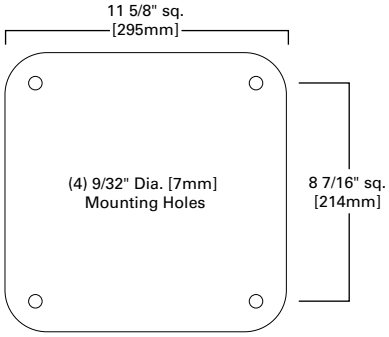
COOPER LIGHTING - LUMARK®

DIMENSIONS



MOUNTING DIMENSIONS



DESCRIPTION

The Lumark Parker combines strength-gaining architecture with energy-saving technology. U.L. listed for wet locations and CSA certified. Mount on non-combustible surface.

The durable, versatile Parker is perfect for use in parking bays, entrances and stairwells, as well as rapid transit stations and loading docks.

PR
PARKER

70-175W
High Pressure Sodium
Metal Halide

CLEAR PRISMATIC POLYCARBONATE PARKING GARAGE LUMINAIRE

- One-piece injection-molded UV stabilized polycarbonate lens is a minimum of 0.130" thick. All light-control prisms and blondels are on the inside surface of the lens, reducing dirt build-up and making cleaning easier
- Lens is held with four stainless steel screws. Fasteners are captive in the lens and sealed by means of a neoprene O-ring
- Die-cast aluminum with reinforcing ribs on exposed sidewalls. Thickened areas occur at lens junction and at mounting/fastening holes. Four 1/2" NPT conduit entries in sides and one in back of housing. Black polyester powder coat is standard
- One-piece die-cut closed-cell silicone mounting gasket
- Copper-wound NPF ballast standard. Ballast is available in high power factor with some lamps. Consult ordering information
- Porcelain medium-base socket with nickel-plated brass screwshell
- Approximate net weight: 20 lbs. (9 kgs.)

ORDERING INFORMATION

SAMPLE NUMBER: HPPR-70N-240V-XX

Lamp Type	Series	Lamp Wattage	Ballast	Voltage [3]	Options & Accessories
HP=High Pressure Sodium **MH**=Metal Halide	**PR**=Parker	**70**=70W **100**=100W **150**=150W [1] **175**=175W	**H**=Normal Power Factor **N**=Normal Power Factor **W**=HPF CWA [2]	**120V** **208V** **240V** **277V** **347V** **480V** **MT**=Multi-Tap wired 277V [4] **TT**=Triple-Tap wired 347V [5]	(See Below)

Options [6]
Q=Quartz Restrike DC Bayonet Base
(Quartz lamp will not come on at initial cold start)
QM=Quick Mount
LL=Lamp Included [7]
TR=Tamper Resistant Screws
F1=Single Fuse (120, 277 or 347V)
F2=Double Fuse (208, 240 or 480V)

Accessories [8]
TK=Trunnion Kit
VRSD=Tamper-Resistant Screwdriver
VRSB=Tamper-Resistant Bit

NOTES: **1** Uses S-55 (55 Volt) lamp only. **2** Not Available in 70 & 100W Metal Halide. **3** Products also available in non-US voltages and 50Hz for international markets. Consult factory for availability and ordering information. **4** Multi-Tap ballast is 120/208/240/277V wired 277V. **5** Triple-Tap ballast is 120/277/347V wired 347V. Add desired voltage to end of catalog number. **6** Add as suffix in the order shown. **7** Lamp is shipped separate from luminaire. Lamp is Cooper designated product based on luminaire requirements. Specified lamps must be ordered as a separate line item. **8** Order separately. **9** Specifications and dimensions subject to change without notice.